IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Previously Presented) A lamp comprising:
- a lamp vessel,
- an incandescent body arranged in the lamp vessel,

current supply conductors connected to the incandescent body, said incandescent body being configured to emit a radiation spectrum comprising a visible portion and an infrared portion,

an outer envelope around said lamp vessel, said outer envelope comprising a reflective film fully coating said outer envelope, said reflective film being adapted to transmit a first part of the visible portion and a second part of the infrared portion, said second part being greater than said first part, and

- a cap having one section for supporting the outer envelope.
- 2.(Previously Presented) The lamp as claimed in claim 1,

wherein the first part is inferior to 30 per cent and the second part is superior to 80 per cent.

- 3.(Previously Presented) The lamp as claimed in claim 1, wherein the lamp vessel comprises a reflective layer deposited on a first part of said vessel and not deposited on a second part of said vessel.
- 4.(Previously Presented) The lamp as claimed in claim 1, said lamp comprising a cap at each end of the lamp vessel, the outer envelope being supported coaxially to the lamp vessel by means of two shells, each shell having a part extending inside a cap and a part designed for supporting an end of the outer envelope.
- 5.(Previously Presented) The lamp as claimed in claim 1, said lamp comprising a cap at each end of the lamp vessel, said cap comprising a first section for receiving an end of the lamp vessel and a second section for supporting the outer envelope.
 - 6. (Previously Presented) the lamp of claim 1, wherein the

outer envelope and the cap fully encapsulate the lamp vessel.

7.(Previously Presented) A lamp comprising:

a lamp vessel;

an incandescent body arranged in the lamp vessel and configured to emit a radiation spectrum comprising a visible portion and an infrared portion;

an outer envelope located around said lamp vessel; and
a cap having one section for supporting the outer envelope;
wherein said outer envelope comprises a reflective film fully
coating said outer envelope, said reflective film being adapted to
transmit a first part of the visible portion and a second part of
the infrared portion, said second part being greater than said
first part.

- 8.(Previously Presented) the lamp of claim 7, wherein the outer envelope and the cap fully encapsulate the lamp vessel.
- 9.(Previously Presented) The lamp of claim 7, wherein the cap has another section for receiving an end of the lamp vessel.

10.(Previously Presented) The lamp of claim 7, wherein a first part of said vessel is coated with a reflective layer and a second part of said vessel is not coated with the further reflective layer.

11.(Currently Amended) The lamp of claim 7, further comprising a reflective layer that partially covers said vessel to form a <u>focussing_focusing_reflector</u> configured to direct light from the lamp.

Claims 12-15 (Canceled)